

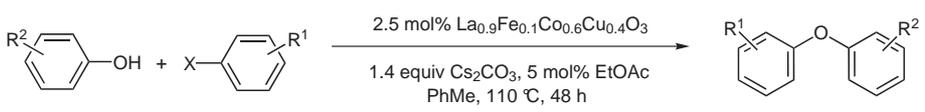
Erratum

Copper- and Palladium-Containing Perovskites: Catalysts for the Ullmann and Sonogashira Reactions

Sophie Lohmann, Stephen P. Andrews, Brenda J. Burke, Martin D. Smith, J. Paul Attfield, Hirohisa Tanaka, Kimiyoshi Kaneko, Steven V. Ley* *Synlett* **2005**, 1291.

Tables 3 and 4 contained three incorrect structures. Both the incorrect and correct entries are shown here for clarity.

Table 3 Substrate Scope for the $\text{La}_{0.9}\text{Ce}_{0.1}\text{Co}_{0.6}\text{Cu}_{0.4}\text{O}_3$ -Catalyzed Ullmann Reactions with Phenols



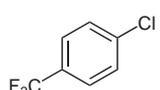
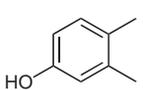
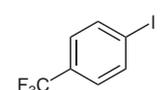
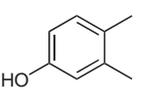
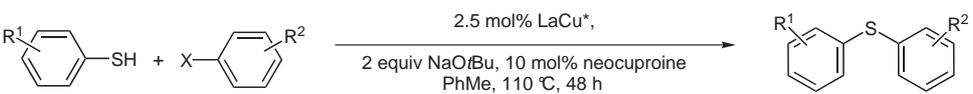
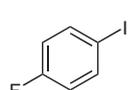
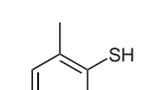
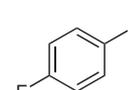
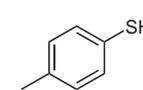
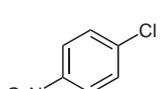
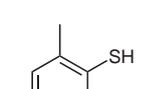
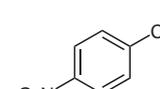
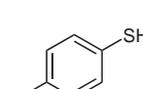
Aryl halide	Phenol	Isolated yield (%)	Aryl halide	Phenol	Isolated yield (%)
incorrect			correct		
		90			90

Table 4 Substrate Scope for the $\text{La}_{0.9}\text{Ce}_{0.1}\text{Co}_{0.6}\text{Cu}_{0.4}\text{O}_3$ -Catalyzed Ullmann Reactions with Thiophenols



Aryl halide	Thiophenol	Isolated yield (%)	Aryl halide	Thiophenol	Isolated yield (%)
incorrect			correct		
		94			94
		46			46